

INVENTION DISCLOSURE FORM

Revised December 2023

INSTRUCTIONS: submit form and abstract via email to mkuchera@fordham.edu or emunnelly@fordham.edu.

1.	Main Inventor (Name and Title):				
2.	Title of Invention – A brief title descriptive enough to internally identify the invention. (Title may change if a patent is pursued)				
3.	Description of the invention – key concepts, novel features, stage, and benefits/utility of the invention.				
	Key Concepts:				
	Novel Features:				
	Stage of Invention:				
	Benefits and/or Utility of the Invention:				



4. Additional Inventors

Inventor(s) Name(s)	Fordham University Department/School	Email Address and Telephone Number	Home Address

Please indicate if any Inventors are not Fordham University employees. If not, indicate their corporate / university affiliation or Fordham University status, if any, (e.g. Visiting Researcher, etc.).

5. Support: Funding and/or Sponsorship

a)	Was any external grant or contract funding involved in the conception or reduction to practice of this
	invention?

If "Yes", list sponsor, contract or grant number, and Principal Investigator(s) below.

b) Was any internal Fordham grant or fellowship (sabbatical) funding involved in the conception or reduction to practice of this invention?

Yes No

If "Yes", list grant or fellowship type and year, and Principal Investigator(s) below.



c)	Were any resources from an external company or sponsor provided, such as transferred materials,
	software, proprietary databases, or equipment/server time, that were involved in the conception or
	reduction to practice of this invention?

Yes No

If "Yes", list resources provided, including any MTA, DUA or other agreement numbers, and Principal Investigator(s) below.

d) Was this invention conceived, or reduced to practice, with use of more than incidental Fordham University space, facilities, research labs, materials or other resources? (See definition of 'incidental', 'supported' and 'assigned' inventions in Fordham University's IP Policy).

Yes No

If "Yes", list space, facilities, research labs, materials or other resources used below.

6. Public Disclosure

a) Have you described this invention in a publication, presentation (oral or poster/slides), interview with the media, or on a website?

Yes No

If "Yes", please describe below. Please attached copies of any publication.

b) Do you plan to describe this invention in any future publications or presentations? Yes No

If "Yes", please describe below, including dates of publications or presentations.

7. Commercialization Information – please describe any potential commercial applications of the invention, as well as any companies, entrepreneurs or inventors that may be interested in commercializing and licensing of the invention.

8. Record of Invention

a) Date of Conception (mm/dd/yyyy)

At Fordham Yes No

b) Documented? Yes No

If "Yes", list format and location of documentation below.



- d) Locations of activities: provide building, room and description of space (e.g. "lab" or "office") below.
- 9. Abstract Please attach a no more than 1 page abstract of the invention. Note that this abstract would be used for marketing purposes and is considered non-confidential, therefore, DO NOT include essential information which would allow someone else to duplicate your invention. Please provide a general description of the invention. Describe the novel nature of the invention vs. currently available technologies, and the intended uses and utility of the invention.
- **10.** Curriculum Vitae (CV) Please attach the CV for the main inventor.

11. Request for Non-Commercialization of Invention

Does the inventor believe that their invention serves society by free and open sharing with the public domain, and chooses to forgo University support related to the patent process?

If so, the University will release the invention to the inventor (subject to Section III of the IP Policy) upon execution by the inventor of an agreement stating that the inventor will not in any way commercialize or otherwise financially profit from the invention at any time in the future. NB: If the inventor later determines that commercialization is appropriate, all such rights would be governed by Fordham's IP Policy.

Yes, I forgo support from the University and will execute the referenced agreement No, I request the University support related to patent and commercialization processes

12. Signatures of Inventor(s)

By signing, you agree that all information provided herein is true and complete to the best of your knowledge.

Inventor's Signature		Date
Inventor's Signature	-	Date
Inventor's Signature	-	Date
Inventor's Signature		Date